



LIST OF REFERENCES CITED BY APPLICANT
(Use several sheets if necessary)

ATTY. DOCKET NO.
8449-317-999

APPLICATION NO.
10/640,604

APPLICANT
Srivastava

FILING DATE
8/12/2003

GROUP
1645

U.S. PATENT DOCUMENTS

*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
W	A01	4,690,915	9/1/87	Rosenberg			
	A02	5,188,964	2/23/93	McGuire et al.			
	A03	5,232,833	8/03/93	Sanders et al.			
	A04	5,348,945	09/20/94	Berberian et al.			
	A05	5,747,332	5/5/98	Wallen et al.			
	A06	5,750,119	5/12/98	Srivastava			
	A07	5,830,464	11/3/98	Srivastava			
	A08	5,837,251	11/17/98	Srivastava			
	A09	5,935,576	8/10/99	Srivastava			
	A10	5,948,646	9/7/99	Srivastava			
	A11	5,961,979	10/5/99	Srivastava et al.			
	A12	5,981,706	11/9/99	Wallen et al.			
	A13	5,985,270	11/16/99	Srivastava			
	A14	5,997,873	12/7/99	Srivastava et al.			
	A15	6,007,821	12/28/99	Srivastava et al.			
	A16	6,017,540	1/25/00	Srivastava et al.			
	A17	6,017,544	1/25/00	Srivastava			
	A18	6,030,618	2/29/00	Srivastava			
	A19	6,048,530	4/11/00	Srivastava			
	A20	6,066,716	5/23/00	Wallen			
	A21	6,130,087	10/10/00	Srivastava et al.			
	A22	6,136,315	10/24/00	Srivastava			
	A23	6,139,841	10/31/00	Srivastava			
	A24	6,143,299	11/7/00	Srivastava			
	A25	6,156,302	12/5/00	Srivastava			
	A26	6,162,436	12/19/00	Srivastava			
	A27	6,168,793	1/2/01	Srivastava et al.			
	A28	6,322,790	11/27/01	Srivastava			
	A29	6,433,141	8/13/02	Wallen et al.			
	A30	6,451,316	9/17/02	Srivastava			
	A31	6,475,490	11/5/02	Srivastava et al.			
	A32	6,713,608	3/30/04	Wallen et al.			
	A33	6,797,480	9/28/04	Srivastava			
	A34	6,990,754		Srivastava			6/4/98

NOT publicly available

MARK NARAYAN

1/23/06

FOREIGN PATENT DOCUMENTS								
		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							YES	NO
~	B01	WO 89/12455	12/28/89	PCT				
~	B02	WO 90/02564	3/22/90	PCT				
~	B03	WO 91/15572	10/17/91	PCT				
~	B04	WO 92/01717	2/6/92	PCT				
~	B05	WO 92/08484	5/29/92	PCT				
~	B06	WO 92/08488	5/29/92	PCT				
~	B07	WO 93/14118	7/22/93	PCT				
~	B08	WO 93/17712	9/16/93	PCT				
~	B09	WO 93/18146	9/16/93	PCT				
~	B10	WO 93/18147	9/16/93	PCT				
~	B11	WO 93/18150	9/16/93	PCT				
~	B12	WO 93/21529	10/28/93	PCT				
~	B13	WO 93/24136	12/9/93	PCT				
~	B14	WO 94/03208	2/17/94	PCT				
~	B15	WO 94/04676	3/3/94	PCT				
~	B16	WO 94/11513	5/26/94	PCT				
~	B17	WO 94/29459	12/22/94	PCT				
~	B18	WO 97/06685	2/27/97	PCT				
~	B19	WO 97/06821	2/27/97	PCT				
~	B20	WO 97/06828	2/27/97	PCT				
~	B21	WO 97/10001	3/20/97	PCT				
~	B22	WO 97/26910	7/31/97	PCT				
~	B23	WO 98/12208	3/26/98	PCT				
~	B24	WO 99/29182	6/17/99	PCT				
~	B25	GB 2251186	7/1/92	United Kingdom				
~	B26	DE 19602985	7/31/97	Germany				

OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)		
~	C01	Written Opinion dated July 1, 1997 in related PCT application No. PCT/US96/14557
~	C02	Aldovini et al. (1992) "The New Vaccines", <i>Technology Review</i> pp. 24-31.
~	C03	Arnold et al., (1995) "Cross-priming of minor histocompatibility antigen-specific cytotoxic T cells upon immunization with the heat shock protein gp96. <i>J Exp Med.</i> 1995 Sep 1;182(3):885-889.
~	C04	Barrios et al. (1992) "Mycobacterial heat-shock proteins as carrier molecules. II: The use of the 70-kDa mycobacterial heat-shock protein as carrier for conjugated vaccines that can circumvent the need for adjuvants and Bacillus Calmette Guérin priming", <i>Eur. J. Immunol.</i> 22:1365-1372.
~	C05	Basombrío (1970) "Search for common antigenicities among twenty-five sarcomas induced by methylcholanthrene", <i>The Institute for Cancer Research</i> 30:2458-2462.
~	C06	<i>Biochemistry</i> , Lehninger Worth Publishers, Inc. (New York, NY) (1975, 2 nd Edition); Chapter 7
~	C07	<i>Biology</i> , CBS College Publishing (New York, NY) (1982, 2 nd Edition); pages 27, and 33-35.

MAFF JAVARO

1/26/00

~	C08	Blachere and Srivastava (1993) "Immunization with GP96 heat shock proteins isolated from tumors or influenza virus infected cells elicits MHC-restricted, antigen-specific cytotoxic T lymphocytes against the corresponding cells", <i>J. Cellular Biochem. Keystone Symposia</i> NZ502, p. 124.
~	C09	Blachere et al. (1993) "Heat Shock Protein Vaccines Against Cancer," <i>Journal of Immunotherapy</i> 14:352-356.
~	C10	Blond-Elguidini et al. (1993) "Peptide-dependent stimulation of the ATPase activity of the molecular chaperone BiP is the result of conversion of oligomers to active monomers", <i>J. Biol. Chem.</i> <u>268</u> :12730-12735
~	C11	Bochner et al. (1986), "Escherichia coli DnaK protein possesses a 5'-nucleotidase activity that is inhibited by AppppA", <i>J. Bacteriol.</i> <u>168</u> :931-935
~	C12	Boon "Toward a genetic analysis of tumor rejection antigens", <i>Advances in Cancer Research</i> 58:177-210.
~	C13	Brodsky et al., (1993) "Reconstitution of protein translocation from solubilized yeast membranes reveals topologically distinct roles for BiP and cytosolic Hsc70", <i>J. Cell. Biol.</i> <u>120</u> :95-102
~	C14	Bukau, ed. (1999) "Molecular Biology of Chaperones and Folding Catalysts", Harwood Academic Publishers, Amsterdam
~	C15	Cheetham and Caplan (1998) "Structure, function and evolution of DnaJ: conservation and adaptation of chaperone function", <i>Cell Stress Chaperones</i> <u>3</u> :28-36
~	C16	Clarke et al., "Purification of complexes of nuclear oncogene p53 with rat and Escherichia coli heat shock proteins: in vitro dissociation of hsc70 and dnaK from murine p53 by ATP. <i>Mol Cell Biol.</i> 1988 Mar; 8(3):1206-15
~	C17	Cohen (1993) "Cancer Vaccines Get A Shot In The Arm", <i>Science</i> 262:841-843.
~	C18	Cole and Ostrand-Rosenburg (1991) "Rejection of allogeneic tumor is not determined by host responses to MHC class I molecules and is mediated by CD4-CD8+ T lymphocytes that are not lytic for the tumor", <i>Cell Immunol.</i> <u>134</u> :480-490
~	C19	Craig (1993) "Chaperones: Helpers Along the Pathways to Protein Folding", <i>Science</i> 260:1902-1904.
~	C20	Craig et al., (1985) "Mutations in cognate genes of Saccharomyces cerevisiae hsp70 result in reduced growth rates at low temperatures", <i>Mol. Cell. Biol.</i> <u>5</u> :3517-3524
~	C21	Csermely and Cahn (1991) "The 90-kDa heat shock protein (hsp-90) possesses an ATP binding site and autophosphorylating activity", <i>J. Biol. Chem.</i> <u>266</u> :4943-4950
~	C22	Curtis (1971) "Antigen dose in the human immune response. Dose-relationships in the human immune response to Keyhole limpet hemocyanin," <i>J Lab Clin Med</i> 78(1): 61-69
~	C23	Easton et al. (2000) "The hsp110 and Grp 170 stress proteins: newly recognized relatives of the Hsp70s" <i>Cell Stress Chaperones</i> <u>5</u> :276-290
~	C24	Elliott et al. (1990) "Naturally Processed Peptides", <i>Nature</i> 348:195-197.
~	C25	Engman et al. Human humoral immunity to hsp70 during Trypanosoma cruzi infection. <i>J Immunol.</i> 1990 May 15;144(10):3987-91.
~	C26	Estes et al., "Characterization of an unusual cell type (CD4+ CD3-) expanded by helminth infection and related to the parasite stress response. <i>J Immunol.</i> 1993 Mar 1;150(5):1846-56
~	C27	Ezzel (1995), "Cancer 'vaccines': an idea whose time has come", <i>J. NIH. Re</i> (1995), "Cancer 'vaccines': an idea whose time has come", <i>J. NIH. Res.</i> <u>7</u> :46-49
~	C28	Falk et al. (1990) "Cellular Peptide Composition Governed by Major Histocompatibility Complex Class I Molecules", <i>Nature</i> 348:248-251.
~	C29	Falk et al. (1991) "Allele-specific Motifs Revealed by Sequencing of Self-peptides Eluted from MHC Molecules", <i>Nature</i> 351:290-296.
~	C30	Fedweg and Srivastava "Evidence for biochemical heterogeneity of gp96 heat shock protein/tumor rejection antigen", Mount Sinai School of Medicine NZ 206, p. 108.

Mark Samuels

1/26/00

NYJD: 1598433.2

~	C31	Fink and Goto, eds. (1998) "Molecular Chaperones in the Life Cycle of Proteins", Marcel Dekker, New York, NY
~	C32	Flaherty et al., (1990), " Three-dimensional structure of the ATPase fragment of a 70K heat-shock cognate protein", <i>Nature</i> <u>346</u> (6285):623-628
~	C33	Flynn et al. (1989) "Peptide binding and release by proteins implicated as catalysts of protein assembly", <i>Science</i> <u>245</u> :385-390.
~	C34	Flynn et al. (1991) "Peptide-binding Specificity of the Molecular Chaperone BiP", <i>Nature</i> <u>353</u> :726-730.
~	C35	Franklin (1993) "Making vaccines fit the cancer", <i>New Scientist</i> <u>140</u> :17.
~	C36	Freeman and Morimoto (1996) "The human cytosolic molecular chaperones hsp90, hsp70 (hsc70) and hdj-1 have distinct roles in recognition of a non-native protein and protein refolding", <i>EMBO J.</i> <u>15</u> :2969-2979
~	C37	Gao et al. (1993), Nucleotide binding properties of bovine brain uncoating ATPase. <i>J Biol Chem.</i> <u>268</u> (12):8507-8513
~	C38	Georgopoulos and Welch (1993) " Role of the major heat shock proteins as molecular chaperones", <i>Annu. Rev. Cell Biol.</i> <u>9</u> :601-634
~	C39	Gething et al. (1992) "Protein Folding in the Cell", <i>Nature</i> <u>355</u> :33-45.
~	C40	Globerson and Feldman (1964) "Antigenic specificity of benzo[a]pyrene-induced sarcomas", <i>Journal of the National Cancer Institute</i> <u>32</u> (6):1229-1242.
~	C41	Greene et al. (1995) "Effect of Nucleotide on the Binding of Peptides to 70-kDa Heat Shock Proteins," <i>J. Biol. Chem</i> <u>270</u> : 2967-2973.
~	C42	Grenert et al. (1999) " The importance of ATP binding and hydrolysis by hsp90 in formation and function of protein heterocomplexes", <i>J. Biol. Chem.</i> <u>274</u> :17525-17533
~	C43	Gupta (1998) "Protein phylogenies and signature sequences: a reappraisal of evolutionary relationships among archaeobacteria, eubacteria and eukaryotes", <i>Microbiology and Microbiology Reviews</i> <u>62</u> :1435-1491
~	C44	Henics et al., (1999) Mammalian Hsp70 and Hsp110 proteins bind to RNA motifs involved in mRNA stability. <i>J Biol Chem.</i> <u>274</u> (24):17318-17324
~	C45	Huchet (1986) "Features of KLH-induced suppression in vivo: characterization of two pathways of suppression," <i>Cell Immunol</i> <u>98</u> (1): 188-199
~	C46	Jakob et al. (1993) "Small Heat Shock Proteins Are Molecular Chaperones", <i>J. Biol. Chem.</i> <u>268</u> :1517-1520.
~	C47	Jakob et al. (1996) " Assessment of the ATP binding properties of Hsp90", <i>J. Biol. Chem.</i> <u>271</u> :10035-10041
~	C48	James et al. (1997) " Functional specificity among Hsp70 molecular chaperones", <i>Science</i> <u>275</u> :387-389
~	C49	Jardetzky et al. (1991) "Identification of Self Peptides Bound to Purified HLA-B27", <i>Nature</i> <u>353</u> :326-329.
~	C50	Jindal and Young, <i>Vaccinia virus infection induces a stress response that leads to association of Hsp70 with viral proteins.</i> <i>J Virol.</i> 1992 Sep; <u>66</u> (9):5357-62
~	C51	Johnson et al., "The 86-kilodalton antigen from <i>Schistosoma mansoni</i> is a heat-shock protein homologous to yeast HSP-90. <i>Mol Biochem Parasitol.</i> 1989 Aug; <u>36</u> (1):19-28
~	C52	Kassenbrock and Kelly, (1989) "Interaction of heavy chain binding protein (BiP/GRP78) with adenine nucleotides", <i>EMBO J.</i> <u>8</u> :1461-1467
~	C53	Korver (1984) "Measurement of primary in vivo IgM- and IgG-antibody response to KLH in humans: implications of pre-immune IgM binding in antigen-specific ELISA," <i>J Immunol Methods</i> <u>74</u> (2): 241-251
~	C54	Lahey et al (1987) "Identification of a peptide binding protein that plays a role in antigen presentation", <i>Proc. Natl. Acad. Sci. USA</i> <u>84</u> :1659-1663.

MARK NATHAN

1/23/06

~	C55	Landry et al. (1982) "Synthesis and Degradation of Heat Shock Proteins During Development and Decay of Thermotolerance," <i>Cancer Research</i> 42: 2457-2461.
~	C56	Lanzavecchia (1993) "Identifying Strategies for Immune Intervention", <i>Science</i> 260:937-944.
~	C57	Lee-Yoon et al. (1995) " Identification of a major subfamily of large hsp70-like proteins through the cloning of the mammalian 110-kDa heat shock protein", <i>J. Biol. Chem.</i> 270:15725-15733
~	C58	Levinson et al. (1979) "Metal Binding Drugs Induce Synthesis of Four Proteins in Normal Cells", <i>Biol Trace Element Research</i> 1:15-23.
~	C59	Lévy (1991) "ATP is Required for In Vitro Assembly of MHC Class I Antigens but Not for Transfer of Peptides across the ER Membrane", <i>Cell</i> 67:265-274.
~	C60	Lewis and Pelham, (1985), " Involvement of ATP in the nuclear and nucleolar functions of the 70 kd heat shock protein", <i>EMBO J.</i> 4:3137-3143
~	C61	Li and Srivastava (1993) "Tumor rejection antigen gp96/grp94 is an ATPase: Implications for protein folding and antigen presentation", <i>EMBO J.</i> 12(8):3143-3151.
~	C62	Liberek et al., (1991), "Escherichia coli DnaJ and GrpE heat shock proteins jointly stimulate ATPase activity of DnaK", <i>Proc. Natl. Acad. Sci. U S A.</i> 88:2874-2878
~	C63	Liberek et al., (1991), "The Escherichia coli DnaK chaperone, the 70-kDa heat shock protein eukaryotic equivalent, changes conformation upon ATP hydrolysis, thus triggering its dissociation from a bound target protein", <i>J. Biol. Chem.</i> 266:14491-14496
~	C64	Lillehoj, (1989), Protein Purification. <i>Adv Biochem Eng Biotechnol.</i> 40:19-71
~	C65	Lindquist and Craig (1988) "The heat-shock proteins", <i>Ann. Rev. Genet.</i> 22:631-677.
~	C66	Luescher et al. (1991) "Specific Binding of Antigenic Peptides to Cell-associated MHC Class I Molecules", <i>Nature</i> 351:72-77.
~	C67	Luft et al. Immunologic and structural characterization of the dominant 66- to 73-kDa antigens of <i>Borrelia burgdorferi</i> . <i>J Immunol.</i> 1991 Apr 15;146(8):2776-82
~	C68	Lukacs et al. (1993) "Tumor cells transfected with a bacterial heat-shock gene lose tumorigenicity and induce protection against tumors", <i>J. Exp. Med.</i> 178:343-348.
~	C69	Lussow et al. (1991) "Mycobacterial heat-shock proteins as carrier molecules", <i>Eur. J. Immunol.</i> 21:2297-2302.
~	C70	Madden et al. (1991) "The Structure of HLA-B27 Reveals Nonamer Self-peptides Bound in an Extended Conformation", <i>Nature</i> 353:321-325.
~	C71	Maki et al. (1990) "Human homologue of murine tumor rejection antigen gp96: 5'-Regulatory and coding regions and relationship to stress-induced proteins", <i>Proc. Natl. Acad. Sci. USA</i> 87:5658-5663.
~	C72	Maki et al. (1993) "Mapping of the Genes for Human Endoplasmic Reticular Heat Shock Protein gp96/grp94", <i>Somatic Cell Mol. Genetics</i> 19(1):73-81.
~	C73	Martin et al., (1986) "Role of Murine Tumor Models in Cancer Treatment Research", <i>Cancer Research</i> 46:2189-2192.
~	C74	McCall et al. (1989) "Biotherapy: A New Dimension in Cancer Treatment", <i>Biotechnology</i> 7:231-240.
~	C75	Melief et al. (1992) "Lessons from T Cell Responses to Virus Induced Tumours for Cancer Eradication in General", <i>Cancer Surveys</i> 13:81-99.
~	C76	Melnick (1985) "Virus Vaccines: An Overview", <i>Proceedings of the First Annual Southwest Foundation for Biomedical Research International Symposium, Houston, Texas, 8-10 November 1984, American Society for Microbiology</i> pp. 1-13.
~	C77	Morimoto, R., Tissieres, A. and Georgopoulos, eds. (1990) "Stress Proteins in Biology and Medicine", Cold Spring Harbor Press, Cold Spring Harbor, NY

MARK SAWARD

1/23/06

NYJD: 1598433.2

~	C78	Mulé et al., (1984) "Adoptive Immunotherapy of Established Pulmonary Metastases with LAK Cells and Recombinant Interleukin-2", <i>Science</i> 225:1487-1489
~	C79	Nelson et al. (1992) "The Translation Machinery and 70 kd Heat Shock Protein Cooperate in Protein Synthesis", <i>Cell</i> 71:97-105.
~	C80	Nieland et al., (1996) "Isolation of an immunodominant viral peptide that is endogenously bound to the stress protein GP96/GRP94", <i>Proc. Natl. Acad. Sci. USA</i> 93:6135-6139.
~	C81	Oh et al., (1999) The chaperoning activity of hsp110. Identification of functional domains by use of targeted deletions. <i>J Biol Chem.</i> 274(22):15712-15718
~	C82	Palladino et al. (1987) "Expression of shared tumor-specific antigen by two chemically induced BALB/c sarcomas", <i>Cancer Research</i> 47:5074-5079.
~	C83	Palleros et al., (1994), "hsp70-protein complexes. Complex stability and conformation of bound substrate protein", <i>J. Biol. Chem.</i> 269:13107-13114
~	C84	Paul (1974) "Immune response to keyhole-limpet hemocyanin in the human," <i>Int Arch Allergy Appl Immunol</i> 47(1): 155-160
~	C85	Pearl and Prodromou (2001) "Structure, function, and mechanism of the Hsp90 molecular chaperone", <i>Adv. Protein Chem.</i> 59:157-186
~	C86	Prehn and Main (1957) "Immunity to methylcholanthrene-induced sarcomas", <i>Journal of the National Cancer Institute</i> 18(6):769-778.
~	C87	Prodromou et al. (1997) " Identification and structural characterization of the ATP/ADP-binding site in the Hsp90 molecular chaperone", <i>Cell</i> 90:65-75
~	C88	<i>Protein Purification Principles and Practice</i> Springer-Verlag (New York, NY) (1992, 3 rd Edition) Chapter 7, pages 187, and 236-237.
~	C89	Puyana (1990) "Induction of an immune response to keyhole-limpet hemocyanin in surgical patients with anergy," <i>Surgery</i> 107(4): 442-448
~	C90	Richarme and Kohiyama (1993) "Specificity of the Escherichia coli chaperone DnaK (70-kDa heat shock protein) for hydrophobic amino acids" <i>J. Biol. Chem.</i> 268:24074-24077
~	C91	Rothman (1989) "Polypeptide Chain Binding Proteins: Catalysts of Protein Folding and Related Processes in Cells", <i>Cell</i> 59:591-601.
~	C92	Rötzschke et al. (1990) "Isolation and Analysis of Naturally Processed Viral Peptides as Recognized by Cytotoxic T cells", <i>Nature</i> 348:248-251.
~	C93	Sadis and Hightower, 1992, "Unfolded proteins stimulate molecular chaperone Hsc70 ATPase by accelerating ADP/ATP exchange", <i>Biochemistry</i> 31:9406-9412
~	C94	Sadis et al. (1990) "Biochemical and biophysical comparison of bacterial DnaK and mammalian hsc73, two members of an ancient stress protein family", <i>Curr. Res. in Prot. Chem.</i> Chapter 31, pp.339-347
~	C95	Salk et al. (1993) "A Strategy for Prophylactic Vaccination Against HIV", <i>Science</i> 260:1270-1272.
~	C96	Schumacher et al. (1991) "Peptide Selection by MHC Class I Molecules", <i>Nature</i> 350:703-706.
~	C97	Sherman and Goldberg, (1991) "Formation in vitro of complexes between an abnormal fusion protein and the heat shock proteins from Escherichia coli and yeast mitochondria. <i>J Bacteriol.</i> 173:7249-7256.
~	C98	Skowrya et al. (1990) " The E. coli dnaK gene product, the hsp70 homolog, can reactivate heat-inactivated RNA polymerase in an ATP hydrolysis-dependent manner", <i>Cell</i> 62:939-944
~	C99	Srivastava and Heike (1986) "Tumor-specific immunogenicity of stress-induced proteins: Convergence of two evolutionary pathways of antigen presentation?", <i>Seminars in Immunology</i> 3:57-64.
~	C100	Srivastava and Maki (1991) "Stress-induced proteins in immune response cancer", <i>Curr. Topic Microbiol. Immunol.</i> 167:109-123.

MARK NAVARAU

1/23/06

NYJD: 1598433.2

~	C101	Srivastava et al. (1984) "The Serologically Unique Cell Surface Antigen of Zajdela Ascitic Hepatoma is also its Tumor-Associated Transplantation Antigen", <i>Int. J. Cancer</i> 33:417-422.
~	C102	Srivastava et al. (1986) "Tumor rejection antigens of chemically induced sarcomas of inbred mice", <i>Proc. Natl. Acad. Sci. USA</i> 83:3407-3411.
~	C103	Srivastava et al. (1987) "5'-Structural analysis of genes encoding polymorphic antigens of chemically induced tumors", <i>Proc. Natl. Acad. Sci. USA</i> 84:3807-3811.
~	C104	Srivastava et al. (1988) "Chromosomal Assignment of the Gene Encoding the Mouse Tumor Rejection Antigen gp96", <i>Immunogenetics</i> 28:205-207.
~	C105	Srivastava et al. (1988) "Individually Distinct Transplantation Antigens of Chemically Induced Mouse", <i>Immunology Today</i> 9:78-83.
~	C106	Srivastava et al. (1989) "Identification of a Human Homologue of the Murine Tumor Rejection Antigen GP96," <i>Cancer Res.</i> 49:1341-1343.
~	C107	Srivastava et al. (1991) "Protein Tumor Antigens", <i>Curr. Opin. Immunol.</i> 3:654-658.
~	C108	Srivastava et al. (1993) "Evidence for peptide-chaperoning by the endoplasmic reticular heat shock protein GP96: Implications for vaccination against cancer and infectious diseases", <i>J Cell Biochem Suppl</i> 17D:94 (Abstract NZ014).
~	C109	Srivastava et al. (1993) "Peptide-Binding Heat Shock Proteins in the Endoplasmic Reticulum: Role in Immune Response to Cancer and in Antigen Presentation", <i>Advances in Cancer Research</i> 62:153-177.
~	C110	Srivastava et al., "Heat shock proteins transfer peptides during antigen processing and CTL priming. <i>Immunogenetics.</i> 1994;39(2):93-8.
~	C111	Srivastava P. (2002), Roles of heat-shock proteins in innate and adaptive immunity. <i>Nat Rev Immunol.</i> 2(3):185-194
~	C112	Subjeck et al. (1982) "Heat Shock Proteins and Thermotolerance; a Comparison of Induction Kinetics," <i>British Journal of Radiology</i> 55: 579-584
~	C113	Subbarao et al. (1992) "A General Overview of Viral Vaccine Development," <i>Genetically Engineered Vaccines</i> 327:51-57.
~	C114	Suto et al., (1995) "A Mechanism for the Specific Immunogenicity of Heat Shock Protein-Chaperoned Peptides", <i>Science</i> 269:1585-1588.
~	C115	Szikora et al. (1990) "Structure of the gene of tum-transplantation antigen P35B presence of a point mutation in the antigenic allele", <i>EMBO J.</i> 9(4):1041-1050.
~	C116	Thomas et al. (1982) "Molecular and Cellular Effects of Heat Shock and Related Treatments of Mammalian Tissue-Culture Cells", <i>Cold Springs Harbor Symp Quant Biol</i> 46:985-996.
~	C117	Tomasovic et al. (1983) "Heat-Stress Proteins and Thermal Resistance in Rat Mammary Tumor Cells," <i>Radiation Res.</i> 95: 399-413.
~	C118	Udono (1993) "Heat shock proteins HSP70, HSP90 and GP96 elicit tumor specific immunity to the tumors from which they are isolated", <i>J. Cell. Biochem. Suppl.</i> 17D:113 (Abstract NZ225).
~	C119	Udono et al. "Cellular requirements for tumor-specific immunity elicited by heat shock proteins: tumor rejection antigen gp96 primes CD8+ T cells in vivo. <i>Proc Natl Acad Sci U S A.</i> 1994 Apr 12;91(8):3077-81
~	C120	Udono et al. (1993) "Heat Shock Protein 70-associated Peptides Elicit Specific Cancer Immunity", <i>J. Exp. Med.</i> 178:1391-1396.
~	C121	Udono et al., (1994) "Comparison of Tumor-Specific Immunogenicities of Stress-Induced Proteins gp96, hsp90, and hsp70", <i>J. Immunol.</i> 152:5398-5403
~	C122	Ullrich et al. (1986) "A mouse tumor-specific transplantation antigen is a heat shock-related protein", <i>Proc. Natl. Acad. Sci. USA</i> 83:3121-3125.

MARK NAVARRO

1/23/06

NYJD: 1598433.2

~	C123	Vanbuskirk et al. (1989) "peptide binding protein having a role in antigen presentation is a member of the hsp70 heat shock family", <i>J. Exp. Med.</i> 170:1799-1809.
~	C124	Wang et al. (2001), Characterization of heat shock protein 110 and glucose-regulated protein 170 as cancer vaccines and the effect of fever-range hyperthermia on vaccine activity. <i>J Immunol.</i> 166(1):490-497
~	C125	Welch (1993) "How Cells Respond to Stress", <i>Scientific American</i> pp. 56-64.
~	C126	Welch et al. (1982), "Purification of the Major Mammalian Heat Shock Proteins", <i>J. Biol. Chem.</i> 257:14949-14959.
~	C127	Welch et al. (1985) "Rapid Purification of Mammalian 70,000-Dalton Stress Proteins: Affinity of the Proteins for Nucleotides", <i>Mol. Cell. Biol.</i> 5:1229-1237.
~	C128	Welch et al. (1983) "Biochemical Characterization of the Mammalian Stress Proteins and Identification of Two Stress Proetins as Glucose- and Ca ²⁺ -Ionophore-regulated proteins," <i>J. Biol. Chem.</i> 258: 7102-2111.
~	C129	White et al., "Differential distribution of the adenovirus E1A proteins and colocalization of E1A with the 70-kilodalton cellular heat shock protein in infected cells. <i>J Virol.</i> 1988 Nov;62(11):4153-66
~	C130	Xu et al. (1997) " The crystal structure of the asymmetric GroEL-GroES-(ADP)7 chaperonin complex", <i>Nature</i> 388:720-723
~	C131	Yasuda et al. (1995) " Cloning and expression of murine high molecular mass heat shock proteins, HSP105", <i>J. Biol. Chem.</i> 270:29718-29723
~	C132	Young (1990) "Stress Proteins and Immunology", <i>Annu. Rev. Immunol.</i> 8:401-420.
~	C133	Yu et al. (1991) "Sequence Analysis of Peptides Bound to MHC Class II Molecules", <i>Nature</i> 353:622-627.
~	C134	Zylicz et al., (1983) "The dnaK protein of Escherichia coli possesses an ATPase and autophosphorylating activity and is essential in an in vitro DNA replication system", <i>Proc. Natl. Acad. Sci. U S A.</i> 80:6431-6435

EXAMINER MARK NAVARRO	DATE CONSIDERED 1/23/06
*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	